examples of the state of the art. Such standards are periodically superseded by faster or more efficient equivalents having essentially the same functions. Accordingly, replacement standards and protocols having the same functions are considered equivalents.

The illustrations of embodiments described herein are intended to provide a general understanding of the structure of various embodiments, and they are not intended to serve as a complete description of all the elements and features of apparatus and systems that might make use of the structures described herein. Many other embodiments will be apparent to those of skill in the art upon reviewing the above description. Other embodiments may be utilized and derived therefrom, such that structural and logical substitutions and changes may be made without departing from the scope of this disclosure. Figures are also merely representational and may not be drawn to scale. Certain proportions thereof may be exaggerated, while others may be minimized. Accordingly, the specification and drawings are to be regarded in an illustrative rather than a restrictive sense.

Such embodiments of the inventive subject matter may be referred to herein, individually and/or collectively, by the term "invention" merely for convenience and without intending to voluntarily limit the scope of this application to any single invention or inventive concept if more than one is in fact disclosed. Thus, although specific embodiments have been illustrated and described herein, it should be appreciated that any arrangement calculated to achieve the same purpose may be substituted for the specific embodiments shown. This disclosure is intended to cover any and all adaptations or variations of various embodiments. Combinations of the above embodiments, and other embodiments not specifically described herein, will be apparent to those of skill in the art upon reviewing the above description.

The Abstract of the Disclosure is provided to comply with 37 C.F.R. § 1.72(b), requiring an abstract that will allow the reader to quickly ascertain the nature of the technical disclosure. It is submitted with the understanding that it will not be used to interpret or limit the scope or meaning of the claims. In addition, in the foregoing Detailed Description, it can be seen that various features are grouped together in a single embodiment for the purpose of streamlining the disclosure. This method of disclosure is not to be interpreted as reflecting an intention that the claimed embodiments require more features than are expressly recited in each claim. Rather, as the following claims reflect, inventive subject matter lies in less than all features of a single disclosed embodiment. Thus the following claims are hereby incorporated into the Detailed Description, with each claim standing on its own as a separately claimed subject matter.

What is claimed is:

1. A wireless communication device, comprising:

a housing assembly formed from a first section that is rotatably coupled about an axis to a second section such that the first and second sections are movable between a closed position in which a first side of the first section is aligned with and in close proximity to a first side of the second section;

a first display screen positioned in the first section and visible through the first side of the first section;

a second display screen positioned in the second section and visible through the first side of the second section;

wherein the first and second display screens are configured to display images;

a keypad including keys on the first section and keys on the second section, thereby creating a foldable keypad rotatable about the axis between the first and second sections; and

a navigation key positioned on the second section adjacent to the second display screen and proximate to an end of the second section that is opposite to the axis at which the first section is attached to second section.

2. The wireless communication device of claim **1**, wherein the keypad comprises keys for numerals 0 through 9.

3. The wireless communication device of claim **2**, wherein the keys each have exposed surface areas sufficiently large to be visualized by a user with impaired vision.

4. The wireless communication device of claim **3**, wherein the keys have space between the keys generally equal to a cross-sectional area of the keys.

5. The wireless communication device of claim **1**, wherein a height of the first and second sections aligned with the axis is less than a length of the first section in the direction generally orthogonal to the axis.

6. The wireless communication device of claim **1**, comprising a call key and an end key on the second section proximate to the navigation key.

7. The wireless communication device of claim **1**, wherein the first and second display screens forms at least about 213 of the first sides of the first and second sections.

8. The wireless communication device of claim **1**, wherein the wireless communication device comprises computing and communications technology to transmit and receive wireless communications.

9. A display, comprising first and second display screens for incorporation in a wireless communication for contiguous viewing of images, wherein the wireless communication device comprises:

a housing assembly formed from a first section that is rotatably coupled about an axis to a second section;

the first and second display screens positioned in the first and second sections of the housing assembly respectively with exposed viewing areas;

a keypad including keys on the first section and keys on the second section, hereby creating a foldable keypad rotatable about the axis between the first and second sections; and

a navigation key positioned on the second section adjacent to the second display screen and proximate to an end of the second section that is opposite to the axis at which the first section is attached to second section, a call key and an end key on the second section proximate to the navigation key.

10. The display of claim **9**, wherein the keypad comprises keys for numerals 0 through 9.

11. The display of claim **10**, wherein the keys each have exposed surface areas sufficiently large to be visualized by a user with impaired vision.

12. The display of claim **11**, wherein the keys have space between the keys generally equal to a cross-sectional area of the keys.

13. The display of claim **9**, wherein a height of the first and second sections aligned with the axis is less than a length of the first section in the direction generally orthogonal to the axis.

14. The display of claim **9**, wherein the first and second display screens forms at least about ⅔ of the first sides of the first and second sections.

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